

Technical Data Sheet



Yeast Extract, 1 kg

powdered, for bacteriology

Related products

- Yeast Extract, micro-granulated micro-granulated, for bacteriology
- Yeast Extract powdered, for bacteriology

Pack Qty.

1 kg

Pack.

plastic

Density (D) 1,22 g/cm³  
Boiling point (bp) 105 °C  
Storage temp. +15 to +25 °C  
Transport temp. ambient temp.  
WGK 1  
CAS No. 8013-01-2  
EG-Nr. 232-387-9

Water-soluble. Produced through aqueous extraction of autolysed brewer's yeast. High content of vitamins. Ideal, therefore, in many standard nutrient media, e.g. LB-medium as for vitamins, carbohydrates, and amino acids.

Product details

€179.00

/Pack Qty.

excl. VAT. | 1 kg per Pack Qty.

Art. No. 2363.2

In production

Free of shipping costs from 250 €


















Product details

**Yeast Extract powdered, for bacteriology**

Water-soluble. Produced through aqueous extraction of autolysed brewer's yeast. High content of vitamins. Ideal, therefore, in many standard nutrient media, e.g. LB-medium as for vitamins, carbohydrates, and amino acids.

Yeast Extract

Selected quantity: 0      Subtotal: 0.00

	↕ Art. No.	↕ Pack Qty.	↕ Pack.	↕ Price	Quantity
	 2363.1	250 g	plastic	€51.50	<div><div>−</div><div>0</div><div>+</div></div>
	 2363.2	1 kg	plastic	€179.00	<div><div>−</div><div>0</div><div>+</div></div>
	 2363.3	500 g	plastic	€94.50	<div><div>−</div><div>0</div><div>+</div></div>
	 2363.4	2.5 kg	plastic	€335.00	<div><div>−</div><div>0</div><div>+</div></div>
	 2363.5	5 kg	plastic	€595.00	<div><div>−</div><div>0</div><div>+</div></div>
	 2363.7	10 kg	plastic	€969.00	<div><div>−</div><div>0</div><div>+</div></div>
<div><div> In stock</div><div> Available</div><div> In procurement</div><div> No longer available</div><div> Delivery date currently unknown</div></div>					

- Downloads / MSDS

+
- Certificates of Analysis

+
- Guarantee analysis

+

Total nitrogen	≥8 %
Amino nitrogen	4.8-6.3 %
Ratio AN/TN	41-60
Loss on drying	≤6 %
Ash	≤18 %
pH (5 % in H <sub>2</sub> O)	6.4-7.4
Solubility (5 % in H <sub>2</sub> O)	clear